

REPLACED DECEMBER 4, 1985

RCRA Part B Permit Application
United Technologies
Pratt & Whitney
CTD 990672081

Page 1 of 212
March 22, 1985

RCRA RECORDS CENTER
FACILITY Pratt & Whitney - Main St
I.D. NO. CTD990672081
FILE LOC. R-113
OTHER RDMS #2708

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General Facility Description (Cont'd)

The manufacturing and developing of jet engines is a high technology industry often using "state of the art" materials and processes. Hazardous wastes are generated at this site by fabricating, cleaning, finishing, coating, testing and research operations.

The hazardous wastes generated at this site are typically water solutions, both concentrated and dilute, containing acids, alkalies, and heavy metals. There are also spent solvents and associated still bottoms generated from production operations and reclamation operations.

Hazardous wastes are also received at the East Hartford complex from other Pratt & Whitney sites. These wastes are also concentrated waste water solutions and spent solvents. All the wastes received at East Hartford are similar or identical to those generated at East Hartford. These off site wastes are often combined with similar on-site wastes for storage.

Hazardous waste activities at this site are reclamation, transportation, storage and treatment. Recycling is the distillation of spent listed solvents which are primarily generated on-site. P&W has a Hazardous Waste Management Permit (CT-HW-264) issued by the Connecticut Department of Environmental Protection for transportation of hazardous waste. P&W transportation of hazardous wastes occurs only between P&W facilities although licensed waste haulers may also be used. Storage occurs for both on-site and off-site material while awaiting treatment or shipment to licensed waste disposal facilities. Treatment can be separated into two main categories. They are waste water solutions processed in our NPDES facility and those which are incinerated.

General Facility Description (Cont'd)

This application is being prepared for submission to both the U.S. Environmental Protection Agency (EPA) and the Connecticut Department of Environmental Protection (DEP). Currently the DEP has been delegated Phase II authority and expects to receive final authorization during 1985. Although both EPA and DEP regulations are substantially equal there are a few differences in the scope of activities covered in the permitting program. The EPA excludes elementary neutralization or wastewater treatment units under 40 CFR 264.1(g)(6) and 40 CFR 122.21 (d)(2)(vi) for all treatment and most storage tanks at this site. The DEP however requires that all storage tanks which receive off site wastes be included in the application. See Table A-1 for a list of storage tanks at this site and the applicable regulatory program(s). Also included in this application are a liquid injection incinerator, a storage building and a transporter storage pad.

P&W filed a "Notification of Hazardous Waste Activity", dated August 13, 1980 and a "RCRA Part A Application" dated November 18, 1980. The Part A application was later amended by a submittal, dated November 19, 1981, to include a rotary kiln incinerator with the required justification. The rotary kiln incinerator is no longer scheduled to burn any hazardous waste and has not been included in this application.

The Part A has again been revised to remove the excluded treatment tanks and the rotary kiln incinerator for the reasons discussed in the preceding paragraphs and is in Appendix I.

The solvent reclamation operation at this site includes the distillation of tetrachloroethylene and 1,1,1-trichloroethane. These spent solvents are generated primarily from degreasing operations on site.

ship the waste, otherwise additional information or analysis will be requested. When it arrives at East Hartford, the waste will be inspected to see that it meets the description provided on the P&W Internal Waste Manifest and the Hazardous Waste Manifest (if required). At this point the operator will accept the waste and place it in storage, but he may request additional information about the waste from the branch plant before the waste is disposed.

III Waste Descriptions

- A) Table B-1 provides one example for each general waste type, stating the solutions original composition as found in the Process Solutions manual. As previously mentioned, the composition of a waste solution will be essentially the same as the original Process Solution. Information such as this is available for each of the hazardous wastes mentioned below. Annual volumes for each waste are available in the 1983 Facility Biennial Hazardous Waste Report presented in Appendix ~~IV~~.

III

B) Acids

- 1) P&W uses several acids in its production processes. The resulting acid wastes are spent acid/water solutions of varying concentrations. Acid wastes are treated by neutralization, after which the neutralized solution flows to a final treatment plant for metal removal.

ISSUED: October, 1983

ROUTINE JOB NO. 623

FREQUENCY: DAILY, WEEKLY, AND WHEN IN USE

TREATMENT PLANT OPERATOR

NAME _____

CLOCK# _____

DATE _____

TIME REQUIRED _____

FOREMAN _____

INSPECTION GUIDE
Liquid Incinerator

SAFETY: COMPLY WITH ALL CURRENT SAFETY PRECAUTIONS.

CHECK POINTS:

ALL AREAS

DEFICIENCY REPORT

Daily

1. Pipelines, valves pumps

Check lines, valves
and pumps from tanks
to incinerator
nozzles for leaks,
cracks or signs of
deterioration.

2. Gas Lines

Check gas lines from
the meter to the
burners for signs of
leaks cracks or
deterioration.

3. Scrubber system

Check scrubber system
for leaks, corrosion,
pH and solution
contamination.

Daily when incinerator is running

1. Incinerator on exhaust
duct work

Check system for
fugitive emissions
and duct
deterioration.

Weekly when incinerator is running

1. Safety control systems.

Check for proper
operation of
incinerator shutdown.

SECTION - G - GENERAL HAZARDOUS WASTE FACILITY PROCEDURES

I Procedures Structures and Equipment

A) Prevention of Unloading Hazards - Concentrated Waste Treatment Plant
Storage Building

- 1) Tankers are loaded and unloaded on concrete loading pads which are as large as a tanker and sloped to a containment pit with the capacity to contain the contents of the tanker as well as precipitation from a 25 year 24 hour storm. There are three pads in use separated into the categories of Acids, Alkali and Cyanide, and Oil. Any spills onto the pads are washed down into the containment area, which is then pumped to a treatment tank and treated accordingly. A bypass exists to direct rainwater from the pads directly to a ~~storm sewer~~, and procedures call for this bypass to be closed at all times when pads are in use.

- 2) Drums, strapped to pallets, are loaded and unloaded directly from trucks into the building at a truck dock on the west side of the storage building. The building has several containment areas built under the floor, and the floors are sloped so that all spills are directed into containment. The containment pits must be pumped out manually into the treatment tanks and treated as required.

- 3) Transporters are unloaded onto specially constructed platforms on the south side of the building. When placed on the platform, the transporter slopes

TABLE J-1
CLOSURE PLAN SUMMARY
CWTP
EAST HARTFORD, CONNECTICUT

<u>ITEM</u>	<u>PROCESS</u>	<u>PROCESS CODE</u>	<u>MAXIMUM INVENTORY*</u>	<u>CLOSURE OPTIONS PARTIAL/ULTIMATE</u>	<u>SCHEDULE FOR ULTIMATE CLOSURE START**/COMPLETE</u>		<u>METHOD (SEE SECTION REFERENCE)</u>
1	Barrel Storage	S01	55,000 ^{47,520} Gal.	X	January	June	V
2	Transporter Storage	S01	9,000 Gal.	X	January	June	V
3	Barrel/Transporter Storage	S01	4,840 Gal.	X	January	June	V
4	Tank Storage (CWT Area)	S02	27,300 Gal.	X	January	June	III
5	Incinerator	T03	900 Gal.	X	April	Sept.	IV

* For continuous processes, one maximum volume of units is reported

** Assumed start date. Completion date based on estimated time of performance of closure

Closure Plan (Cont'd)

TABLE J-3

CONTAINER STORAGE AREAS

Step 1 Removal of Containerized Wastes

A. Disposal - \$100/drum

1000 drums barrel storage area	= \$100,000.
164 drums transporter storage area	= 16,400.
88 drums barrel/transporter storage area	= <u>8,800.</u>
	\$135,200.

B. Labor - \$200/Man-day

= <u>14,300</u>
Sub Total = \$139,500.

Steps 2 - 3 Rinsing

A. Disposal

estimate 100 drums rinse water	= 10,000
--------------------------------	----------

B. Sampling/Analysis (100 drums @ \$100 each)	= 10,000
---	----------

C. Labor	= 2,200
----------	---------

D. Equipment	= <u>1,000</u>
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Sub Total = \$ 23,200.

Steps 4 - 5 Decontamination

A. Labor	= 2,200
----------	---------

B. Testing, Analysis	= 1,000
----------------------	---------

10 samples @ \$100 each

C. Certification	= <u>700</u>
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Sub Total = \$ 3,900.

SECTION - L - FINANCIAL ASSURANCE AND LIABILITY INSURANCE

The following financial documentation is contained in this section:

- I - A letter from UTC's Director of Environmental Affairs, M. J. Schneidmeyer, transmitting financial documentation to the DEP, dated October 22, 1984.
- II - A letter from UTC's chief financial officer S. B. Brown, Executive Vice President - Finance and Administration, dated October 18, 1984.
- III - Exhibit A: UTC Hazardous Waste Management Facility Closure and Post-Closure Care Costs by State, dated October 18, 1984.
- IV - A special report by Price Waterhouse, independent certified public accountant, dated October 19, 1984.
- V - A certificate of liability insurance from Liberty Mutual dated ~~September 16, 1982.~~

The United Technologies 1983 Annual Report, including our independent certified public accountant's report on examination, which is referenced in the above material, is included in Appendix II of this application.



United Technologies Building
Hartford, Connecticut 06101
203/728-7000

RCRA Part B Permit Application
United Technologies
Pratt & Whitney
CTD 990672081
22 October 1984

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March 22, 1985

CERTIFIED MAIL

Connecticut Department of
Environmental Protection
Hazardous Waste Management Section
165 Capitol Avenue
Hartford, CT 06106

Attention: Financial Documentation Enclosed

Dear Sir:

As a result of the Part B revised closure and post closure costs at the Pratt & Whitney East Hartford and Middletown facilities, enclosed please find revised evidence of United Technologies Corporation (UTC) hazardous waste management facility Financial Requirements submitted under your state hazardous waste management regulations for the following facilities:

CTD000844399, Pratt & Whitney, Colt St., East Hartford
CTD990672081, Pratt & Whitney, Main St., East Hartford
CTD000845131, Pratt & Whitney, Pent Rd., East Hartford
CTD000844324, Pratt & Whitney, Manchester
CTD003935905, Pratt & Whitney, Middletown
CTD001449511, Pratt & Whitney, North Haven
CTD000844407, Pratt & Whitney, Rocky Hill
CTD001149277, Pratt & Whitney, Aircraft Rd., Southington
CTD000844332, Pratt & Whitney, Newell St., Southington
CTD010166791, Power Systems, South Windsor
CTD001145341, Hamilton Standard, Windsor Locks
CTD089623318, Norden, Norwalk
CTD001449735, Sikorsky, Bridgeport
CTD001449784, Sikorsky, Stratford
CTD095532131, UT Research Center, East Hartford

This evidence includes:

- An 18 October 1984 letter from UTC's chief financial officer S. B. Brown.

- Exhibit A: UTC Hazardous Waste Management Facility Closure and Post-Closure Care Costs by State dated 18 October 1984.
- UTC Annual Report 1983, including our independent certified public accountant's report on examination.
- A special report by Price Waterhouse, independent certified public accountant.

Please do not hesitate to contact me if additional information is needed to evidence UTC's compliance with your Financial Requirements.

Respectfully submitted,



Melvin J. Schneidmeyer
Director of Environmental Affairs

MJS/mlw
Enclosures



United Technologies Building
Hartford, Connecticut 06101
203/728-7000

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October 18, 1984

Connecticut Department of
Environmental Protection
Hazardous Waste Management Section
165 Capitol Avenue
Hartford, CT 06106

Attention: Financial Documentation Enclosed

Dear Sir:

I am the chief financial officer of United Technologies Corporation, United Technologies Building, Hartford, CT 06101. This letter is in support of this firm's use of the financial test to demonstrate financial assurance, as specified in Subpart H of 40 CFR Parts 264 and 265.

1. This firm is the owner or operator of the following facilities which are located in the State of Connecticut for which financial assurance for closure or post-closure care is demonstrated through the financial test specified in Subpart H of 40 CFR Parts 264 and 265. The current closure and/or post-closure cost estimates covered by the test are shown for each facility:

See Exhibit A attached hereto. Facilities of the Corporation are designated "division".

2. This firm guarantees, through the corporate guarantee specified in Subpart H of 40 CFR Parts 264 and 265, the closure or post-closure care of the following facilities owned or operated by subsidiaries of this firm. The current cost estimates for the closure or post-closure care so guaranteed are shown for each facility:

See Exhibit A attached hereto. Facilities of subsidiaries are designated "subsidiary".

3. (In states where EPA is not administering the financial requirements of Subpart H of 40 CFR Parts 264 or 265, this firm, as owner or operator or guarantor, is demonstrating financial

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assurance for the closure or post-closure care of the following facilities through the use of a test equivalent or substantially equivalent to the financial test specified in Subpart H of 40 CFR Parts 264 and 265. The current closure and/or post-closure cost estimates covered by such a test are shown for each facility:

For the following states, see Exhibit A for a list of facilities in:

California
Colorado
Florida
Illinois
Indiana
Maine
Michigan
Mississippi
New Jersey
North Carolina
Ohio
Texas

4. This firm is the owner or operator of the following hazardous waste management facility for which financial assurance for closure or, if a disposal facility, post-closure care, is not demonstrated either to EPA or a State through the financial test or any other financial assurance mechanism specified in Subpart H of 40 CFR Parts 264 and 265 or equivalent or substantially equivalent State mechanisms. The current closure and/or post-closure cost estimate not covered by such financial assurance is shown for this facility: NONE.

This firm is required to file a Form 10-K with the Securities and Exchange Commission (SEC) for the latest fiscal year.

The fiscal year of this firm ends on December, 31. The figures for the following items marked with an asterisk are derived from this firm's independently audited, year-end financial statements for the latest completed fiscal year, ended December 31, 1983.

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ALTERNATIVE II

1. Sum of current closure and post-closure cost estimates	\$5,614,911
2. Current bond rating of most recent issuance	Aa3
Name of rating service	Moody's
3. Date of issuance of bond	Nov. 15, 1982
4. Date of maturity of bond	Nov. 15, 2012
*5. Tangible net worth	\$3,212,502,000
*6. Total assets in U.S.	\$6,340,520,000
7. Is line 5 at least \$10 million?	Yes
8. Is line 5 at least 6 times line 1?	Yes
*9. Are at least 90% of the firm's assets located in the U.S.?	No
10. Is line 6 at least 6 times line 1?	Yes

I hereby certify that the wording of this letter is identical to the wording specified in 40 CFR 264.151(f) (except that references to federal agencies have been changed to state equivalents) as such regulations were constituted on the date shown immediately below.



Stillman B. Brown
Executive Vice President -
Finance and Administration and
Chief Financial Officer
United Technologies Corporation
Date: October 18, 1984

EXHIBIT A

18 October 1984
Prepared by MJS

UNITED TECHNOLOGIES CORPORATION
HAZARDOUS WASTE MANAGEMENT FACILITY
CLOSURE AND POST-CLOSURE CARE COSTS INFLATED TO 19 MAY 1984
BY STATE

(RCRA Parts 264 and 265 Subpart H)

Key:

STATE WITH UTC FACILITY (IES)

1. U.S. EPA Identification Number
2. Facility Name
3. Address
4. Authorized State agency or U.S. EPA Region
5. Type of Facility or U.S. EPA Region
6. 19 May 1981 Closure/Post-Closure
Cost (in 1981 dollars)
7. 19 May 1982 Adjusted Closure/Post-Closure
Cost (1.09 x 1981 cost)
8. 19 May 1983 Adjusted Closure/Post-Closure
Cost (1.06 x 1982 cost)
9. 19 May 1984 Adjusted Closure/Post-Closure
Cost (1.04 x 1983 cost)

--- CLOSURE COSTS ---

CALIFORNIA

1. CAD044433613
2. Hamilton Standard HSS O&R Facility (Division)
3. 4401 Donald Douglas Drive
Long Beach, CA 90808
4. Department of Health Services
5. Storage
6. \$4,000
7. \$4,360
8. \$4,622
9. \$4,807

1. CAD001705235
2. Chemical Systems Division/Coyote Center (Division)
3. 600 Metcalf Road
San Jose, CA 95138
4. DHS
5. Storage and treatment (includes surface impoundments)
6. \$165,000
7. \$360,000 (revised to 19 May 1983 dollars)
8. \$360,000
9. \$374,400

1. CAD001868652
2. Inmont Corporation (Subsidiary)
3. 1244 North Lemmon Street
Anaheim, CA 92801
4. DHS
5. Storage
6. \$13,447
7. \$14,657
8. \$15,536
9. \$16,157

COLORADO

1. COD000716597
2. Mostek Corporation (Subsidiary)
3. 1575 Garden of the Gods Road
Colorado Springs, CO 80907
4. Region VIII
5. Storage
6. \$14,360
7. \$19,632 (revised to 19 May 1983 dollars)
8. \$38,000 (revised November 1983)
9. \$39,520

CONNECTICUT

1. CTD000844399
2. Pratt & Whitney Aircraft Group (Division)
3. Colt Street
East Hartford, CT 06108
4. Department of Environmental Protection
5. Storage and treatment (includes surface impoundments)
6. \$100,000
7. \$109,000
8. \$115,540
9. \$120,162

1. CTD990672081
2. Pratt & Whitney Aircraft Group (Division)
3. 400 Main Street
East Hartford, CT 06108
4. DEP
5. Storage and treatment
6. \$290,000 revised
7. \$316,100 revised
8. \$335,066 revised
9. \$348,469 revised

1. CTD000845131
2. Pratt & Whitney Aircraft Group (Division)
3. Pent Road (Willgoos)
East Hartford, CT 06108
4. DEP
5. Storage
6. \$3,000
7. \$3,270
8. \$3,466
9. \$3,605

1. CTD000844324
2. Pratt & Whitney Aircraft Group (Division)
Pine Street
Manchester, CT 06040
4. DEP
5. Storage
6. \$4,500
7. \$4,905
8. \$5,199
9. \$5,407

1. CTD003935905
 2. Pratt & Whitney Aircraft Group (Division)
 3. Aircraft Road
Middletown, CT 06457
 4. DEP
 5. Storage and disposal (includes surface impoundments)
 6. \$280,000
 7. \$305,200
 8. \$323,512
 9. \$977,080 revised
- (Also, see page 10 for post-closure cost at this site)

1. CTD001449511
2. Pratt & Whitney Aircraft Group (Division)
3. 415 Washington Avenue
North Haven, CT 06473
4. DEP
5. Storage (includes surface impoundments)
6. \$480,000
7. \$523,200
8. \$554,592
9. \$576,776

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1. CTD000844407
2. Pratt & Whitney Aircraft Group (Division)
3. Dividend Road
Rocky Hill, CT 06067
4. DEP
5. Storage
6. \$1,000
7. \$1,090
8. \$1,155
9. \$1,201

1. CTD001149277
2. Pratt & Whitney Aircraft Group (Division)
3. Aircraft Road
Southington, CT 06489
4. DEP
5. Storage (includes surface impoundments)
6. \$60,000
7. \$65,400
8. \$69,324
9. \$72,097

1. CTD000844332
2. Pratt & Whitney Aircraft Group (Division)
3. Newell Street (Service Center)
Southington, CT 06489
4. DEP
5. Storage (includes surface impoundments)
6. \$115,000
7. \$125,350
8. \$132,871
9. \$138,186

1. CTD010166791
2. Power Systems Division/Fuel Cell Operations (Division)
3. P.O. Box 109
South Windsor, CT 06074
4. DEP
5. Storage and treatment
6. \$6,450
7. \$7,031
8. \$7,453
9. \$7,751

1. CTD001145341
2. Hamilton Standard Complex B-1, 2 and 3 (Division)
3. Hamilton Road
Windsor Locks, CT 06096
4. DEP
5. Storage and treatment (includes surface impoundments with
closure in 1984)
6. \$580,000
7. \$632,200
8. \$670,132
9. \$696,937

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1. CTD089623318
2. Norden Systems (Subsidiary)
3. Norden Place
Norwalk, CT 06856
4. DEP
5. Storage and treatment
6. \$12,250
7. \$13,353
8. \$14,154
9. \$14,720

1. CTD001449735
2. Sikorsky Aircraft Bridgeport Plant (Division)
3. South Avenue
Bridgeport, CT 06604
4. DEP
5. Storage
6. \$17,000
7. \$18,530
8. \$19,642
9. \$20,428

1. CTD001449784
2. Sikorsky Aircraft (Division)
3. North Main Street
Stratford, CT 06602
4. DEP
5. Storage and treatment (includes surface impoundments)
6. \$145,000
7. \$158,050
8. \$167,533
9. \$174,234

1. CTD095532131
2. United Technologies Research Center (Division)
3. Silver Lane
East Hartford, CT 06108
4. DEP
5. Storage
6. \$10,000
7. \$10,900
8. \$11,554
9. \$12,016

FLORIDA

1. FLD001447952
2. Pratt & Whitney Aircraft (Division)
3. P.O. Box 2691
West Palm Beach, FL 33402
4. Department of Environmental Regulation
5. Storage and treatment
6. \$533,000 (revised)
7. \$580,970 (revised)
8. \$615,828 (revised)
9. \$640,461

ILLINOIS

1. ILD005059340
2. Inmont Corporation (Subsidiary)
3. 3030 West 51st Street
Chicago, IL 60632
4. Illinois Environmental Protection Agency
5. Storage
6. \$19,085 (for 17 May rather than 19 May in Illinois only)
7. \$20,803
8. \$22,051
9. \$22,933

INDIANA

1. IND000816108
 2. Components Division/Columbia City, Division of Essex Group, Inc. and part of UTC Automotive Group (Subsidiary)
 3. P.O. Box 1500
Fort Wayne, IN 46801
 4. EMB
 5. Storage and treatment
 6. \$66,000
 7. \$71,940
 8. \$76,256
 9. \$79,306
-
1. IND061561775
 2. Components Division/Jeffersonville, Division of Essex Group, Inc. and part of UTC Automotive Group (Subsidiary)
 3. P.O. Box 808
Jeffersonville, IN 47130
 4. EMB
 5. Storage and treatment
 6. \$3,000
 7. \$3,270
 8. \$3,466
 9. \$3,605

MAINE

1. MED000791681
2. Pratt & Whitney Aircraft Group (Division)
3. P.O. Box 455
North Berwick, ME 03906
4. Department of Environmental Protection
5. Storage
6. \$60,000
7. \$40,000 (revised)
8. \$42,400
9. \$112,000 (revised)

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MICHIGAN

1. MID001868538
2. Inmont Corporation (Subsidiary)
3. 5935 Milford Avenue
Detroit, MI 48210
4. DNR
5. Storage
6. \$34,890
7. \$38,030
8. \$40,312
9. \$41,924

1. MID077883767
2. Inmont Corporation (Subsidiary)
3. 1700 Caniff
Hamtramck, MI 48212
4. DNR
5. Storage
6. \$24,595
7. \$26,809
8. \$28,418
9. \$29,555

MISSISSIPPI

1. MSD004010724
2. American Bosch Electrical Products, Division of
Ambac Industries, Inc. (Subsidiary)
3. P.O. Box 2228
Columbus, MS 39701
4. Department of Natural Resources
5. Storage
6. \$20,000 (revised)
7. \$21,800
8. \$23,108
9. \$24,032

NEW JERSEY

1. NJD082988056
2. Inmont Corporation (Subsidiary)
3. James Street
Belvidere, NJ 07823
4. BHWM
5. Storage
6. \$21,714
7. \$23,668
8. \$25,088
9. \$26,092

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1. NJD002444958
2. Inmont Corporation (Subsidiary)
3. L-5 Factory Lane
Bound Brook, NJ 08805
4. BHWB
5. Storage
6. \$27,170
7. \$29,615
8. \$31,392
9. \$32,648

1. NJD002165371
2. Inmont Corporation (Subsidiary)
3. 150 Wagaraw Road
Hawthorne, NJ 07506
4. BHWB
5. Storage
6. \$16,170
7. \$17,625
8. \$18,683
9. \$19,430

1. NJD001288711
2. Inmont Corporation (Subsidiary)
3. 200 Gregg St
Lodi, NJ 07644
4. BHWB
5. Storage
6. \$7,480
7. \$8,153
8. \$8,642
9. \$8,988

NORTH CAROLINA

1. NCD990686168
2. Inmont Corporation (Subsidiary)
3. 1300 Westinghouse Blvd.
Charlotte, NC 28217
4. Department of Human Resources
5. Storage
6. \$21,354
7. \$23,276
8. \$24,673
9. \$25,660

1. NCD049997786
2. Inmont Corporation (Subsidiary)
3. Highway 70 West
Morganton, NC 28655
4. DHR
5. Storage
6. \$36,861
7. \$40,178
8. \$42,589
9. \$44,000

OHIO CTD 990672081

1. OHD000720607 (Ohio EPA Permit Number 00-60-0203)
2. Automotive Products Division/Linden Ave. Facility,
Division of Essex Group, Inc. (Subsidiary)
3. 2200 Linden Avenue
Zanesville, OH 47305
4. Ohio EPA
5. Storage and treatment
6. \$6,256
7. \$6,819
8. \$7,228
9. \$7,517

1. OHD004236816 (Ohio EPA Permit Number 05-31-0101)
2. Inmont Corporation (Subsidiary)
3. 1720-1754 Dana Avenue
Cincinnati, OH 45207
4. Ohio EPA
5. Storage
6. \$34,986
7. \$38,135
8. \$40,423
9. \$42,040

1. OHD004236873 (Ohio EPA Permit Number 05-31-0514)
2. Inmont Corporation (Subsidiary)
3. 4700 Paddock Road
Cincinnati, OH 45229
4. Ohio EPA
5. Storage
6. \$3,935
7. \$4,289
8. \$4,546
9. \$4,728

1. OHDO76796887 (Ohio EPA Permit Number 05-19-0054)
2. Inmont Corporation (Subsidiary)
3. State Route 571 East
Greenville, OH 45331
4. Ohio EPA
5. Storage
6. \$31,840
7. \$34,706
8. \$36,788
9. \$38,260

TEXAS

1. TXD047830443 (Texas TDWR Registration Number 30362)
2. Mostek Corporation (Subsidiary)
3. 1215 West Crosby Road
Carrollton, TX 75006
4. Department of Water Resources
5. Storage and treatment
6. \$100,000
7. \$109,000
8. \$115,540
9. \$120,162

--- POST-CLOSURE COST ---

CONNECTICUT

1. CTD003935905
2. Pratt & Whitney Aircraft Group (Division)
3. Aircraft Road
Middletown, CT 06457
4. DEP
5. Disposal (includes a landfill)
6. \$572,000 revised October 1984 in third quarter 1980 dollars
7. \$623,480 " " " " " " " "
8. \$660,889 " " " " " " " "
9. \$687,324 " " " " " " " "

(Also, see page 3 for closure cost at this site)

TOTAL: UNITED TECHNOLOGIES CORPORATION

SUB-TOTAL Closure Costs:

- | | | |
|--|---|-------------|
| 1. Number of Facilities: | = | 38 |
| 8. Sub-Total 19 May 1984 Closure Costs*: | = | \$4,927,587 |

SUB-TOTAL Post Closure Costs:

- | | | |
|---|---|------------|
| 1. Number of Facilities: | = | (1) |
| 8. Sub-Total 19 May 1984 Post-Closure Cost: | = | \$ 687,324 |

TOTAL Closure and Post-Closure Costs:

- | | | |
|-----------------------------|---|-------------|
| 1. Number of Facilities: | = | 38 |
| 8. TOTAL 19 May 1984 COSTS: | = | \$5,614,911 |
-



ONE FINANCIAL PLAZA
HARTFORD, CONNECTICUT 06103
203 525-4600

October 19, 1984

Mr. Melvin J. Schneidermeyer
Director of Environmental Affairs
United Technologies Corporation
United Technologies Building
Hartford, Connecticut 06101

Dear Mel:

As requested, enclosed is our letter report in connection with the requirements of the Environmental Protection Agency - Subpart H of 40 CFR, Parts 264 and 265.

Sincerely,


George E. Minnich

Enclosure -
As stated

cc w/enclosure:

James T. Healey, Esq.
Charles B. Preston
United Technologies Corporation

RCRA Part B Permit Application
United Technologies
Pratt & Whitney
CTD 990672081



ONE FINANCIAL PLAZA
HARTFORD, CONNECTICUT 06103
203 525-4600

October 19, 1984

To the Board of Directors of
United Technologies Corporation

We have examined the consolidated financial statements of United Technologies Corporation and subsidiaries (the "Corporation") as of December 31, 1983 and for the year then ended and have issued our report thereon dated January 25, 1984. We have not examined any financial statements of the Corporation as of any date or for any period subsequent to December 31, 1983.

Reference is made to the letter dated October 18, 1984 to the Connecticut Department of Environmental Protection from Mr. Stillman B. Brown, Executive Vice President - Finance and Administration and Chief Financial Officer of United Technologies Corporation (the "Letter"). We have compared the amounts listed below and included in the Letter to the corresponding amounts included in the aforementioned consolidated financial statements and found such amounts to be in agreement.

<u>Description</u>	<u>Amount (000's)</u>
Tangible net worth at December 31, 1983	\$ 3,212,502 (1)
Total assets in U.S. at December 31, 1983	6,340,520 (2)
(1) Shareowners' Equity, \$3,783,755; less Deferred Charges, \$571,253.	
(2) United States operations, \$6,163,414; plus General corporate assets and other, \$177,106.	

Because the foregoing procedure does not constitute an examination made in accordance with generally accepted auditing standards, we do not express an opinion on the amounts listed above. In connection with this procedure, no matters came to our attention that caused us to believe that the amounts should be adjusted.

RCRA Part B Permit Application
United Technologies
Pratt & Whitney
CTD 990672081

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March 22, 1985

To the Board of Directors of
United Technologies Corporation - 2 -

October 19, 1984

We performed no audit or other procedures with respect to the amount shown in the Letter for current closure and post-closure cost estimates. Accordingly, we do not express an opinion or any other form of assurance on such amount.

It is understood that this report is solely for your information and assistance in complying with the requirements of the Environmental Protection Agency - Subpart H of 40 CFR, Parts 264 and 265 and the regulations of authorized states, and should not be used for any other purpose.

Yours very truly,

Price Waterhouse

RCRA Part B Permit Application
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March 22, 1985

LIABILITY INSURANCE

RCRA Part B Permit Application
United Technologies
Pratt & Whitney Aircraft
CTD 990672081

**LIBERTY
MUTUAL**



This is to Certify that

UNITED TECHNOLOGIES CORPORATION, ETAL
C/O R.G. Hugel, Assistant Treasurer
United Technologies Building
Hartford, Connecticut 06101

Name and Page 110 of 212
address of March 22, 1985
Insured.

is, at the date of this certificate, insured by the Company under the policy(ies) listed below. The insurance afforded by the listed policy(ies) is subject to all their terms, exclusions and conditions and is not altered by any requirement, term or condition of any contract or other document with respect to which this certificate may be issued.

TYPE OF POLICY		EXPIRATION DATE	POLICY NUMBER	LIMITS OF LIABILITY	
WORKERS' COMPENSATION				COVERAGE AFFORDED UNDER W.C. LAW OF FOLLOWING STATES	LIMIT OF LIABILITY-COV B (Indicate Limit for each state)
				MARITIME COVERAGE-FOLLOWING STATES	LIMIT OF LIABILITY MARITIME COVERAGE
GENERAL LIABILITY	<input checked="" type="checkbox"/> COMPREHENSIVE FORM	CONTINUOUS	RG1-612-004136-24	BODILY INJURY	
	<input type="checkbox"/> SCHEDULE FORM			PROPERTY DAMAGE	
	<input type="checkbox"/> PRODUCTS COMPLETED OPERATIONS			EACH OCCURRENCE \$	EACH OCCURRENCE \$
	<input checked="" type="checkbox"/> HAZARDOUS WASTE-PER ATTACHED ENDORSEMENT			AGGREGATE \$	AGGREGATE \$
	<input type="checkbox"/> INDEPENDENT CONTRACTORS/CONTRACTORS PROTECTIVE			COMBINED SINGLE LIMIT BODILY INJURY AND PROPERTY DAMAGE	
	<input type="checkbox"/> CONTRACTUAL LIABILITY			\$1,000,000	EACH OCCURRENCE
	<input type="checkbox"/>			\$2,000,000	AGGREGATE
AUTO LIABILITY	<input type="checkbox"/> OWNED			\$	EACH PERSON
	<input type="checkbox"/> NON-OWNED			\$	EACH ACCIDENT OR OCCURRENCE \$
	<input type="checkbox"/> HIRED			\$	EACH ACCIDENT SINGLE LIMIT-BI AND P.D. COMBINE
OTHER					
LOCATION(S) OF OPERATIONS & JOB # (If Applicable)				DESCRIPTION OF OPERATIONS:	
SEE EXHIBIT A					

NOTICE OF CANCELLATION: (NOT APPLICABLE UNLESS A NUMBER OF DAYS IS ENTERED BELOW). BEFORE THE STATED EXPIRATION DATE THE COMPANY CANCEL OR REDUCE THE INSURANCE AFFORDED UNDER THE ABOVE POLICIES AT LEAST 60 DAYS NOTICE OF SUCH CANCELLATION OR REDUCTION HAS BEEN MAILED TO

CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION
Hazardous Waste Management Section
165 Capitol Avenue
Hartford, Connecticut 06106

Mari Stull
AUTHORIZED REPRESENTATIVE
September 16, 1982 Glastonbury, CT
DATE ISSUED OFFICE

HAZARDOUS WASTE FACILITY LIABILITY ENDORSEMENT

1. This endorsement certifies that the policy to which the endorsement is attached provides liability insurance covering bodily injury and property damage in connection with the insured's obligation to demonstrate financial responsibility under 40 CFR 264.147 or 265.147.

The coverage applies at:

<u>Name and Address of Each Facility</u>	<u>EPA Identification Number</u>
Pratt & Whitney Aircraft Group Colt Street, East Hartford, CT 06108	CTD000844399
Pratt & Whitney Aircraft Group 400 Main Street, East Hartford, CT 06108	CTD990672081
Pratt & Whitney Aircraft Group Pent Road (Willgoos), East Hartford, CT 06108	CTD000845131
Pratt & Whitney Aircraft Group Pine Street, Manchester, CT 06040	CTD000844324
Pratt & Whitney Aircraft Group Aircraft Road, Middletown, CT 06457	CTD003935905
Pratt & Whitney Aircraft Group 415 Washington Ave., North Haven, CT 06473	CTD001449511
Pratt & Whitney Aircraft Group Dividend Road, Rocky Hill, CT 06067	CTD000844407
Pratt & Whitney Aircraft Group Aircraft Road, Southington, CT 06489	CTD001149277
Pratt & Whitney Aircraft Group Newell St., (Service Center), Southington, CT 06489	CTD000844332
Power Systems Division/Fuel Cell Operations P.O. Box 109, South Windsor, CT 06074	CTD010166791
Hamilton Standard Complex B-1, 2 and 3 Hamilton Road, Windsor Locks, CT 06096	CTD001145341
Norden Systems Norden Place, Norwalk, CT 06856	CTD089623318
Sikorsky Aircraft South Avenue, Bridgeport, CT 06604	CTD001449735
Sikorsky Aircraft North Main St., Stratford, CT 06602	CTD001449784
United Technologies Research Center Silver Lane, East Hartford, CT 06108	CTD095532131

for sudden accidental occurrences.

The limits of liability are: \$1,000,000 each occurrence
\$2,000,000 annual aggregate
exclusive of legal defense costs.

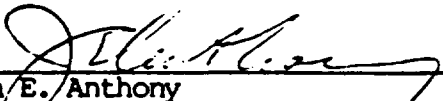
2. The insurance afforded with respect to such occurrences is subject to all of the terms and conditions of the policy; provided, however, that any provisions of the policy inconsistent with subsections (a) through (e) of this Paragraph 2 are hereby amended to conform with subsections (a) through (e):
- (a) Bankruptcy or insolvency of the insured shall not relieve the Insurer of its obligations under the policy to which this endorsement is attached.
 - (b) The Insurer is liable for the payment of amounts within any deductible applicable to the policy with a right of reimbursement by the insured for any such payment made by the Insurer. This provision does not apply with respect to that amount of any deductible for which coverage is demonstrated as specified in 40 CFR 264.147(f) or 265.147(f).
 - (c) Whenever requested by the Commissioner of the Connecticut Department of Environmental Protection (DEP), the Insurer agrees to furnish to the Commissioner a signed duplicate of the policy and all endorsements.
 - (d) Cancellation of this endorsement, whether by the Insurer or the insured, will be effective only upon written notice and only after the expiration of sixty (60) days after a copy of such written notice is received by the Commissioner of the Connecticut Department of Environmental Protection (DEP) in which the facility(ies) is (are) located.
 - (e) Any other termination of this endorsement will be effective only upon written notice and only after the expiration of thirty (30) days after a copy of such written notice is received by the Commissioner of the Connecticut Department of Environmental Protection (DEP) in which the facility(ies) is (are) located.

Attached to and forming part of policy No. RGL-612-004136-24 issued by Liberty Mutual Insurance Company, herein called the Insurer, of 175 Berkeley Street, Boston, Massachusetts 02117 to United Technologies Corporation of One Financial Plaza, Hartford, Connecticut 06101 this 1st day of April, 1982. The effective date of said policy is the 1st day of October, 1981.

RCRA Part B Permit Application
United Technologies
Pratt & Whitney
CTD 990672081

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March 22, 1985

I hereby certify that the wording of this endorsement is identical to the wording specified in 40 CFR 264.151(i) as such regulation was constituted on the date first above written, and that the Insurer is licensed to transact the business of insurance, or eligible to provide insurance as an excess or surplus lines insurer, in one or more States.



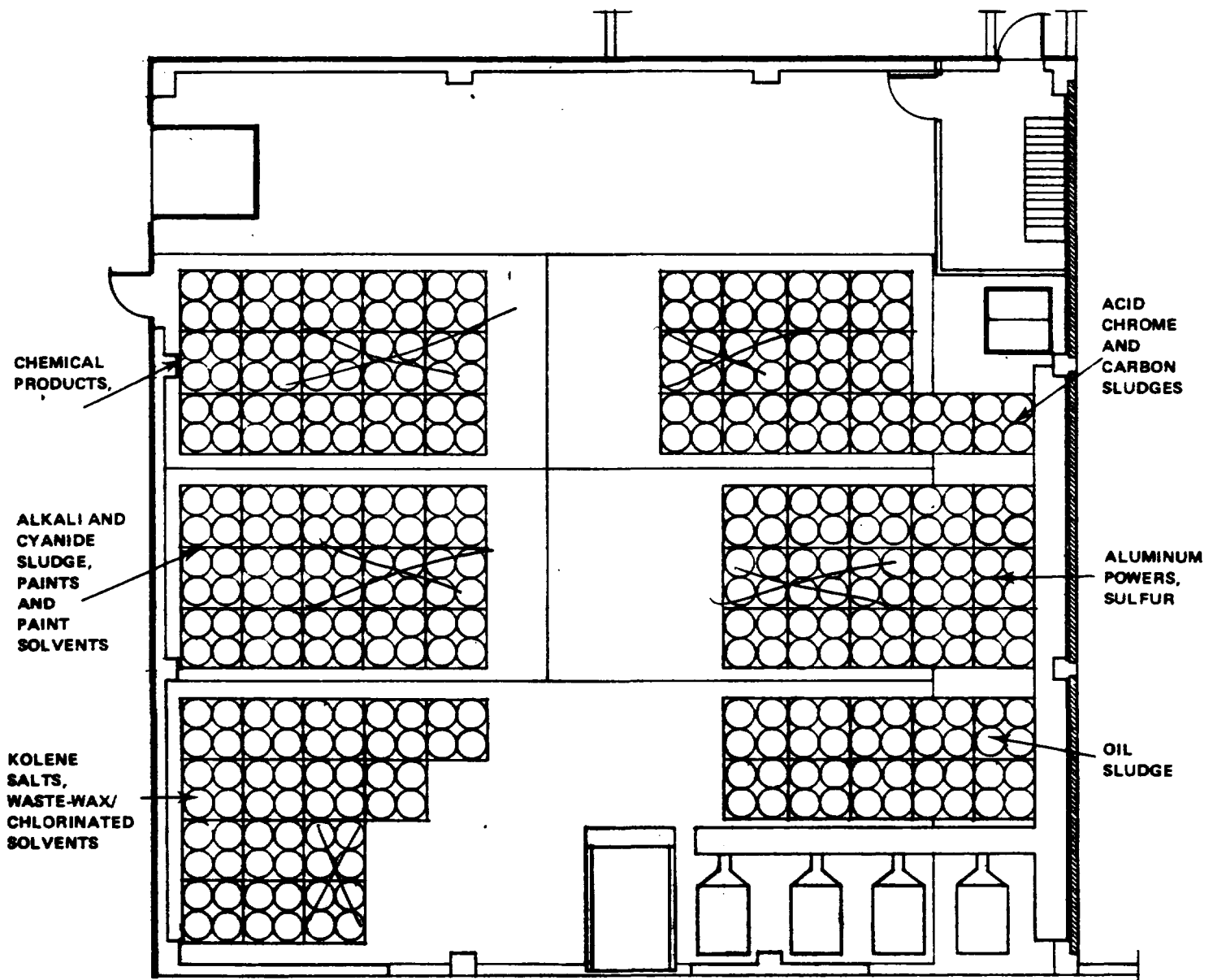
Joseph E. Anthony
Assistant Vice President, Authorized Representative of

Liberty Mutual Insurance Company
20 Western Boulevard, Glastonbury, Connecticut 06033

FIGURE M-1

BARREL STORAGE BUILDING

Arrangement of Pallets for Storage
of 1000 barrels, four to a pallet,
3 pallets high



Storage of Containers (Cont'd)

- 6) Accumulated liquids in the containment areas will be analyzed for the specific waste types present in the containment area. Liquids will then be manually pumped to the appropriate bulk storage tank for treatment.
- 7) A sample page from a computer report is included as Exhibit Z. This report will be used in conjunction with the general inspection schedule to ensure that the 1000 drum maximum and the 350 drum maximum free-liquids is not exceeded. The total number of drums in storage will be determined weekly as specified in the inspection schedule. If the total number of barrels is found to be over 500, the computer report will be consulted to determine the total number of liquids barrels in storage. In the unlikely event that this number is approaching 350, off-site shipments of liquid drums will immediately be scheduled to reduce this number.
- 8) The aisle space in the container storage building is adequate for the hazardous wastes being stored there. The aisle spaces mark the separation between each containment area and are sufficiently wide enough to allow unobstructed movement of personnel with fire or spill control equipment. For additional fire control, the open front of this building will allow quick overhead fire control practices. Any or all sections inside the building can easily be covered with foam or water from P&W fire department vehicles.

Storage of Containers (Cont'd)

- 4) Aisle space is *not* needed because of the openness of this area, and the nonflammability of the wastes. This area can be easily reached by all fire control and spill containment equipment.

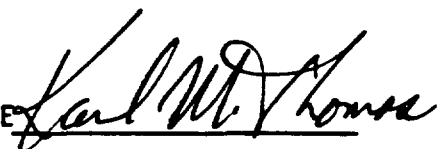
CERTIFICATION

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

UNITED TECHNOLOGIES CORPORATION
Pratt & Whitney Group
Manufacturing Division

DATE March 21, 1985

SIGNATURE

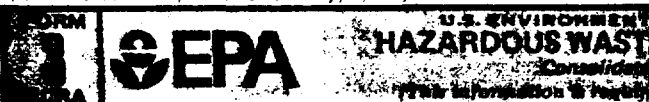

EXECUTIVE VICE PRES.
(AS WRITTEN ON PART A)

APPENDIX I

RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) HAZARDOUS WASTE MANAGEMENT FACILITY - PART A APPLICATION REVISION

This RCRA Part A Application revision is required to be consistent with the Part B Application submission. The following is a summary of the changes and reasons they were made:

1. All treatment tanks (process code T01) have been removed, due to exclusions under 40 CFR 122.21(d)(2)(vi) and 264.1(g)(6).
2. The rotary kiln incinerator listed in the November 19, 1981 previous Part A revision has been removed from the application. This incinerator will not burn any hazardous waste.
3. Section IV "Description of Hazardous Wastes" has been revised according to latest regulations.
4. Section III surface impoundments (process code S04) has been deleted from the November 18, 1980 Part A Application in both this revision and our previous revision dated November 19, 1981. No wastes were added to any of the impoundments since 1976. The impoundments were emptied and the wastes were reprocessed through the P&W Colt Street site (EPA ID No. CTD 00844399) for storage and subsequent disposal at the PWA Metal Hydroxide Landfill in Middletown, Connecticut (EPA ID No. CTD 003935904).
5. Section IV "Description of Hazardous Wastes" has been revised to include information inadvertently omitted from the previous revision.



CTD990672081

FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED (yr., mo., & day)

I. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below. Mark any subsequent application. If this is your first application, mark "1" in the EPA I.D. Number in Item I above.

A. FIRST APPLICATION (place an "X" below and complete)
☐ 1. EXISTING FACILITY (see instructions for description of facility. Complete item below.)

YR.	MO.	DAY
30		

FOR EXISTING FACILITIES, PRE-OPERATION BEGAN ON THE DATE (use the boxes to the left)

B. REVISED APPLICATION (place an "X" below and complete)
☒ 1. FACILITY HAS INTERIM STATUS

III. PROCESSES - CODES AND DESIGN CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below. If more lines are needed, enter the code(s) in the space provided. Describe the process (including its design capacity) in the space provided.

B. PROCESS DESIGN CAPACITY - For each amount entered in column 1, enter the unit of measure used. Only the units of measure that are listed below apply.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:		
CONTAINER (barrel, drum, etc.)	B01	GALLONS OR LITERS
TANK	B02	GALLONS OR LITERS
WASTE PILE	B03	CUBIC YARDS OR CUBIC METERS
SURFACE IMPOUNDMENT	B04	GALLONS OR LITERS
Disposal:		
INJECTION WELL	D79	GALLONS OR LITERS
LANDFILL	D80	ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER
LAND APPLICATION	D81	ACRES OR HECTARES
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS
UNIT OF MEASURE	CODE	UNIT OF MEASURE
GALLONS	G	LITERS PER DAY
LITERS	L	TONS PER HOUR
CUBIC YARDS	Y	METRIC TONS
CUBIC METERS	C	GALLONS PER DAY
GALLONS PER DAY	U	LITERS PER DAY

EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2). A facility has two storage tanks. One tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can

LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		UNIT OF MEASURE (enter code)
		1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)	
X-1	S 0 2	600	G	
X-2	T 0 3	20	E	
1	S 0 1	68840	G	
2	S 0 1	27300	G	
3	T 0 3	48	E	
4				

incinerator. The incinerator has a design capacity of 100 pounds per hour. The facility also has a storage tank that can hold 200 gallons.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:		
CONTAINER (barrel, drum, etc.)	B01	GALLONS PER DAY OR LITERS PER DAY
TANK	B02	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	B03	CUBIC YARDS OR CUBIC METERS
SURFACE IMPOUNDMENT	B04	GALLONS PER DAY OR LITERS PER DAY
Disposal:		
INJECTION WELL	D79	GALLONS PER DAY OR LITERS PER DAY
LANDFILL	D80	ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER
LAND APPLICATION	D81	ACRES OR HECTARES
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	D83	GALLONS PER DAY OR LITERS PER DAY
UNIT OF MEASURE	CODE	UNIT OF MEASURE
GALLONS	G	LITERS PER DAY
LITERS	L	TONS PER HOUR
CUBIC YARDS	Y	METRIC TONS
CUBIC METERS	C	GALLONS PER DAY
GALLONS PER DAY	U	LITERS PER DAY

incinerator. The incinerator has a design capacity of 100 pounds per hour. The facility also has a storage tank that can hold 200 gallons.

LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		UNIT OF MEASURE (enter code)
		1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)	

DESCRIPTION OF HAZARDOUS

Handle hazardous wastes which are not listed in RCRA, the rules and/or the toxic contaminants of those hazardous wastes.

C. UNIT OF MEASURE - For each quantity entered in column 3 and 4, the units are:

POUNDS

NOTES

2. PROCESSES

PROCESS CODES:

For non-lead hazardous wastes: For each characteristic or toxic contained in Item III to indicate all the processes that will be that characteristic or toxic contaminant.

2. PROCESS DESCRIPTION: If a code is not listed for a process

1. Select one of the EPA Hazardous Waste Numbers and enter it in the quantity of the waste and describing all the processes to be used to

2. In column A of the next line enter the other EPA Hazardous "Included with above" and make no other entries on that line.

3. Repeat step 2 for each other EPA Hazardous Waste Number and

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers 1-6)

per year of chrome shavings from leather tanning and finishing operations, corrosive only and there will be an estimated 200 pounds per year of 200 pounds per year of that waste. Treatment will be in an incinerator.

Hazardous Waste (enter code)				Estimated Annual Quantity of Waste	PUR (enter code)	
K	0	5	4	900	P	TU
D	0	0	2	400	P	TU
D	0	0	1	100	P	TU
D	0	0	2			

DESCRIPTION OF HAZARDOUS WASTES (continued)									
A. EPA HAZARD WASTE NO. (enter code)		B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. HAZARD OF MEAN SOURCE					
1	F 0 0 7	*	370	T	S 0 1 S 0 2 T 0 3				
2	F 0 0 8								Included with line 1 above
3	F 0 0 9								"
4	P 0 2 9								"
5	P 0 3 0								"
6	P 0 9 8								"
7	P 1 0 6								"
8	D 0 0 2	*	6600	T	S 0 1 S 0 2				
9	D 0 0 3								Included with line 8 above
10	D 0 0 4								"
11	D 0 0 5								"
12	D 0 0 6								"
13	D 0 0 7								"
14	D 0 0 8								"
15	D 0 0 9								"
16	D 0 1 0								"
17	D 0 1 1								"
18	U 1 3 3								"
19	U 1 3 4								"
20	U 1 8 8								"
21	U 2 0 1								"
22	F 0 0 1	*	370	T	S 0 1 S 0 2 T 0 3				
23	F 0 0 2								Included with line 22 above.
24	F 0 0 3								Note: Lines 22 and 23 comprise about 90% of the annual quantity
25	F 0 0 4								"
26	F 0 0 5								"

EPA ID. NUMBER (enter from page 1)										
CTD990672081										
DESCRIPTION OF HAZARDOUS WASTES (continued)										
LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)				B. ESTIMATED ANNUAL QUANTITY OF WASTE				C. UNIT OF MEASURE (enter code)	
	1	2	3	4	1	2	3	4		
1	U	0	0	2						
2	U	0	2	1						Included with line 22 page 3A.
3	U	0	3	1						Note: Lines 22 and 23 comprise about 90% of the annual quantity.
4	U	0	4	4						"
5	U	0	5	2						"
6	U	0	5	4						"
7	U	0	5	5						"
8	U	0	5	6						"
9	U	0	7	7						"
10	U	0	8	0						"
11	U	1	0	8						"
12	U	1	1	2						"
13	U	1	2	1						"
14	U	1	2	2						"
15	U	1	3	8						"
16	U	1	4	0						"
17	U	1	4	4						"
18	U	1	5	4						"
19	U	1	5	9						"
20	U	1	6	1						"
21	U	1	6	5						"
22	U	2	1	0						"
23	U	2	1	1						"
24	U	2	2	0						"
25	U	2	2	3						"
26	U	2	2	6						"

EPA ID NUMBER (enter from page 1)									
W C T D 9 9 0 6 7 2 0 8 1									
DESCRIPTION OF HAZARDOUS WASTES (continued)									
A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)							
1 U 2 2 8									
2 U 2 3 9									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)**E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.**

EPA ID. NO. (enter from page 3)													
E	C	T	D	9	9	0	6	7	2	0	8	1	6

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a drawing of the facility.

VI. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground) of treatment and disposal areas; and sites of future storage, treatment, and disposal areas.

FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)

	4	1	4	5	0	0
--	---	---	---	---	---	---

7	2	3	8	0	1
---	---	---	---	---	---

VIII. FACILITY OWNER
☐ A. If the Facility owner is also the facility operator as listed in Section IX, skip to Section IX below.

☐ B. If the Facility owner is not the facility operator, list the name of the facility operator below.

E										
---	--	--	--	--	--	--	--	--	--	--

3. STREET OR P.O. BOX

F										
---	--	--	--	--	--	--	--	--	--	--

IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined the records and documents, and that based on my inquiry of those individuals who submitted information, the information is true, accurate, and complete, and including the possibility of fine and imprisonment.

A. NAME (print or type)

Karl M. Thomas
Executive Vice President

B. SIGNATURE



C. DATE SIGNED

3/21/85

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined the records and documents, and that based on my inquiry of those individuals who submitted information, the information is true, accurate, and complete, and including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

C. DATE SIGNED

V. FACILITY DRAWING (see page 4)

